## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

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COUNTRY	USSR (Arctic)	REPORT		25 <b>X</b> 1
SUBJECT	Port of Arkhangelsk	DATE DISTR.	29 July 195	4
		NO. OF PAGES	3	
DATE OF INI	FO.	REQUIREMENT NO.	RD	25 <b>X</b> 1
PLACE ACQU	IRED	REFERENCES		
	THE SOURCE EVALUATIONS IN THE APPRAISAL OF CO (FOR KEY SI			
				25X1
				25 <b>X</b>
		Andria		25)
1. Ti	port of he ship loaded pitprops at Sawmill outhwestern corner of Brevennik Isl	Arkhangelsk No. 2, which is located on and (See Sketch No. 1)	the	207
wa a a c t)	he quay at Sawmill No. 2 was approx as space for three medium-sized mer t the same time. There were no cra vailable. The quay itself was cons ondition. It was constructed by en hem on top of one another. Informa upport a load much in excess of 10	chant ships to lie alongsidenes on the quay, but electrostructed of wood and was in atwining small logs together ant believed that the quay of	le the quay ficity was fairly good and piling	
	f six feet from the quayside the wa rom the quayside the water was 26 f	ter was 20 feet deep, and t	distance en feet	25X1
		feet deep.		20, ( )
ar re tl	he area of Sawmill No. 2 was approxed one mile in width. At the north amps for drawing up logs from the refere were two ramps for the same put the s	cimately two and one-half minwest end of the area there river; at the southeast end arpose. The three ramps were	were three l of the area re approximately	
a. r: t: 2: 5. T; t: a. m: t:	nd one mile in width. At the north amps for drawing up logs from the r here were two ramps for the same pu	cimately two and one-half minwest end of the area there river; at the southeast end arpose. The three ramps were about 150 yards apart. For by mechanical means and poved along a conveyor, men pulled the props to eith the of the individual prop.	were three I of the area re approximately (See Sketch Mo. were drawn throug which was raised ner side of the The props were	, 2 <b>)</b> gh
an restance of the second seco	nd one mile in width. At the north amps for drawing up logs from the reserver two ramps for the same pur 00 yards apart, and the two ramps we he logs were pulled out of the rive he mill. From the mill the logs more bout 20 feet above the ground. Word oving band depending upon the lengther stacked in the neighboring area.	cimately two and one-half minwest end of the area there river; at the southeast end arpose. The three ramps were about 150 yards apart. For by mechanical means and proved along a conveyor, men pulled the props to eith the of the individual prop. A, and eventually they were at the floating drydocks. On	were three I of the area re approximately (See Sketch No. were drawn throug which was raise are side of the The props were taken to the  two Sove	. 2) gh 1 25X1
an restance of the second seco	nd one mile in width. At the north amps for drawing up logs from the reserve two ramps for the same pur not yards apart, and the two ramps we he logs were pulled out of the rive he mill. From the mill the logs more bout 20 feet above the ground. Wom oving band depending upon the length hen stacked in the neighboring area wayside by trucks.	cimately two and one-half minwest end of the area there river; at the southeast end arpose. The three ramps were about 150 yards apart. For by mechanical means and proved along a conveyor, men pulled the props to eith the of the individual prop. A, and eventually they were tons. Just north of the shape	were three I of the area re approximately (See Sketch No. were drawn throug which was raise are side of the The props were taken to the  two Sove	. 2) gh 1 25X1
an restance of the second seco	and one mile in width. At the north amps for drawing up logs from the reserve two ramps for the same pur not yards apart, and the two ramps we he logs were pulled out of the rive he mill. From the mill the logs me bout 20 feet above the ground. Women oving band depending upon the length hen stacked in the neighboring area wayside by trucks.  The property of the pr	cimately two and one-half minwest end of the area there river; at the southeast end arpose. The three ramps were about 150 yards apart. For by mechanical means and proved along a conveyor, men pulled the props to eith the of the individual prop. A, and eventually they were tons. Just north of the shape	were three I of the area re approximately (See Sketch No. were drawn throug which was raise are side of the The props were taken to the  two Sove	. 2) gh i 25X1 iet out

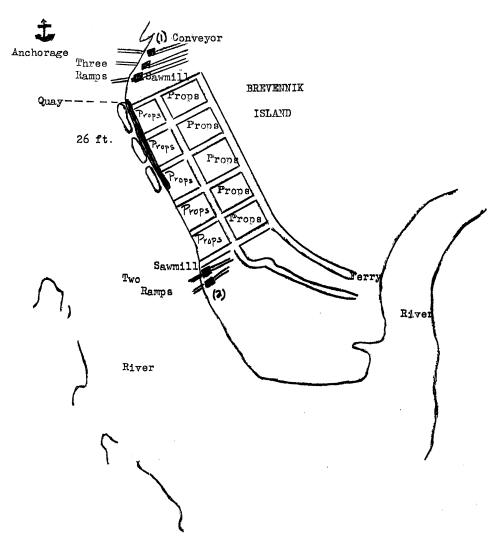
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25X1

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Sketch No. 1: Sketch of Sawmill No. 2:





Not to Scale

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		<del>-</del> 3-			25X1
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Sketch No Sketch of	. 2: Equipment at	Sawmill No. 2:			
	,				
			Elevated	Conveyor	
River		Sawmill	approximately 20	feet above ground	
Logs	0	Control of the second		2 2 3 3 S BOVG PEXOLING	·
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